

ABSTRACT

A device and method for residual concrete collection for disposal or reclamation of same, wherein a bag is formed, generally prismatic in structure, with a rectangular opening in the top. Suspension straps serve to attach the bag and support it below the outflow of concrete mixing or delivery equipment such that concrete and/or water will flow into the device, wherein water will subsequently pass therethrough. The device and collected concrete can then be moved and/or stored for disposal or reclamation of the concrete.